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CLIMATE DESIGNERS

Heating 

MINI CANAL kr. 2024.DK



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CLIMATE DESIGNERS

MINI CANAL

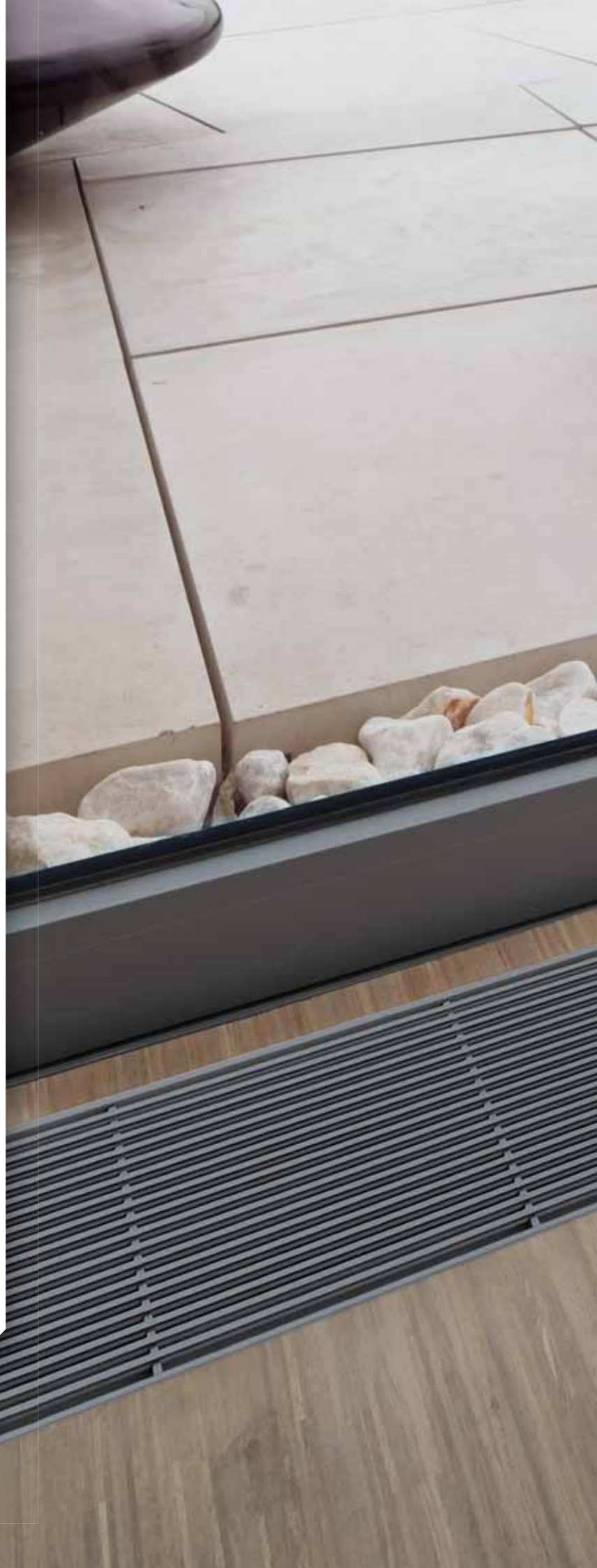
Minimal recess depth

For spaces with large windows, glazed façades, conservatories, display windows and offices. From a depth of 9 cm, Mini Canal is the perfect solution for multi - storey buildings and computer floors. Hidden under the grille is an ultra fast Low-H₂O element. The internal elements of the Mini Canal have been made “invisible”, using lacquered dark grey components. The only eyecatching element left is the grille-cover which can be perfectly tailored to match the floor or the interior design.

- Depth from 9 cm
- Delivered ready-to-use , fully assembled and factory tested.
- A range of grilles for every interior
- Low-H₂O technology with super conductive and ultra fast heat exchanger for low energy consumption and maximum heat emission.
- **A 30 year guarantee** on the heat exchanger.

OAK varnished

ALU LACQUERED gray granite (028) ▶





MINI CANAL

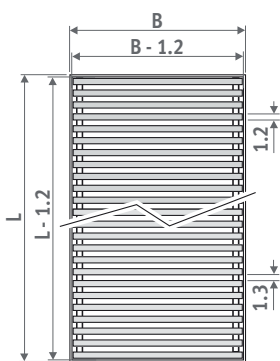
OVERVIEW GRILLES - ROLL-UP

DESIGNO WOODEN GRILLES

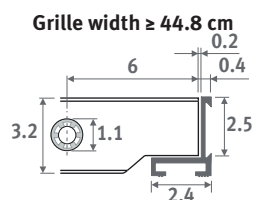
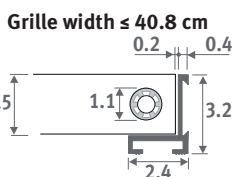


Roll-up natural or varnished grille, Designo model with reduced slat spacing and natural colour anodized aluminium spacers. Frame in natural coloured anodized aluminium.

Free air flow: 52%
Output correction factor: 0.93



Dimensional tolerance grille width: 0/+0.2 cm



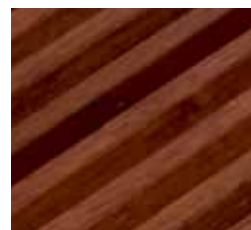
DON Oak natural



DOV Oak varnished



DMN Merbau natural



DMV Merbau varnished



DBN Beech natural



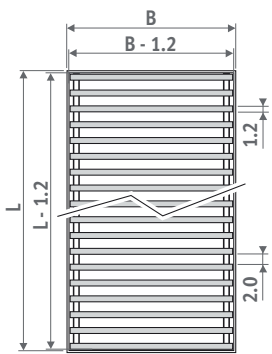
DBV Beech varnished

WOODEN GRILLES

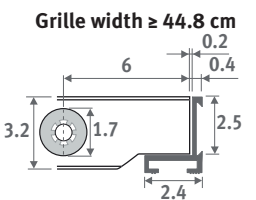
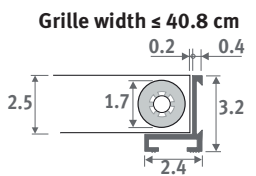


Roll-up natural or varnished grille, with dark brown coloured synthetic spacers. Frame in brown anodized aluminium. Free air flow 63%.

Free air flow: 63%
Output correction factor: 0.97



Dimensional tolerance grille width: 0/+0.2 cm



RON Oak natural



ROV Oak varnished



RMN Merbau natural



RMV Merbau varnished



RBN Beech natural



RBV Beech varnished

ROLL-UP - OVERVIEW GRILLES

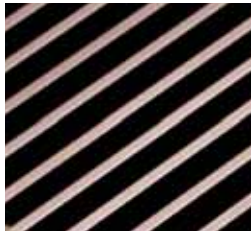
ALUMINIUM GRILLES



RNA Natural aluminium



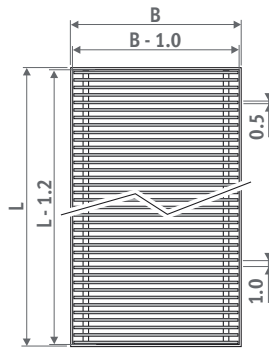
RBL Black



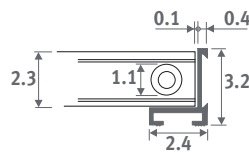
RDB Dark brown
(Only for Mini Canal)



RBR Brass coloured
(Only for Mini Canal)



Dimensional tolerance
grille width: $0/+0.2$ cm



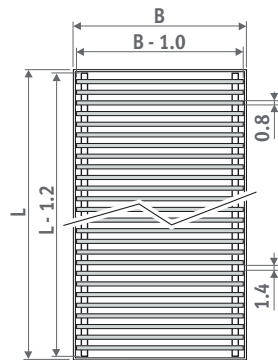
Roll-up anodized aluminium grille with frame in matching colour.

Free air flow: 70%

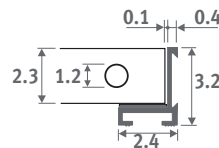
No correction factor to apply on the output.



RSS stainless steel



Dimensional tolerance
grille width: $0/+0.2$ cm



Roll-up grille in high grade stainless steel 1.4301. With matching frame in natural anodized aluminium. Maximum length: 6 m.

Free air flow: 60%

Output correction factor: 0.96

Mini Canal and separate frames are available with L-profile or Z-profile frame.

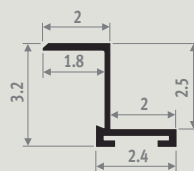
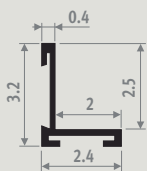
Canal Compact and Canal Plus are only available with L-profile frame.



Frame
L-profile

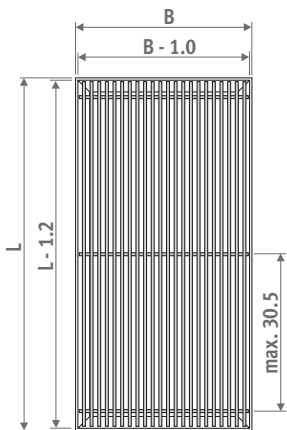
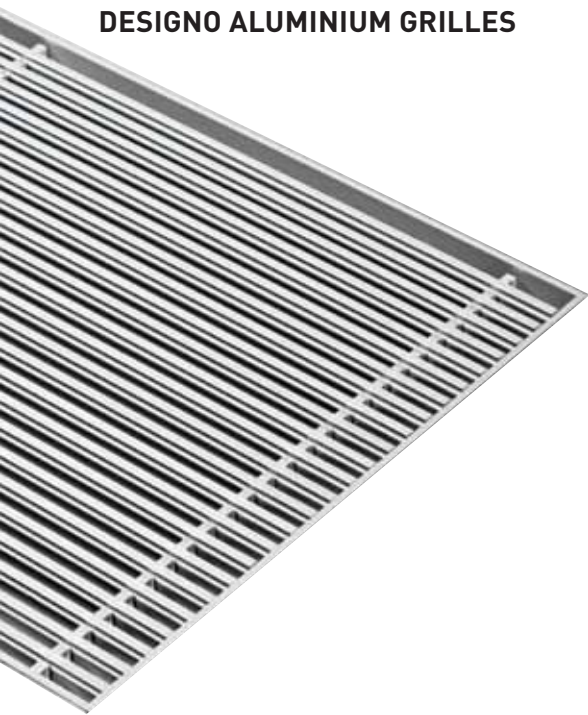


Cover frame
Z-profile

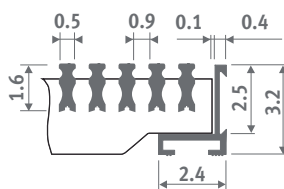


OVERVIEW GRILLES - RIGID

DESIGNO ALUMINIUM GRILLES



Dimensional tolerance grille width: 0/+0.2 cm

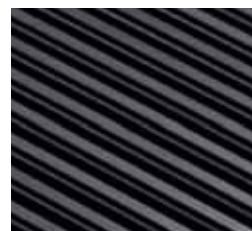


Rigid anodized aluminium grille, Designo model with reduced slat spacing. Matching colour frame.

free air flow: 62.5%
Output correction factor: 0.97



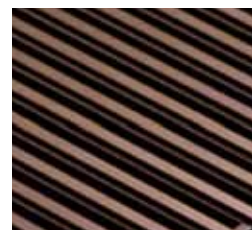
DNA Natural aluminium



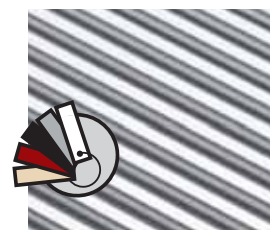
DBL Black



DBR Brass coloured (Only for Mini Canal)



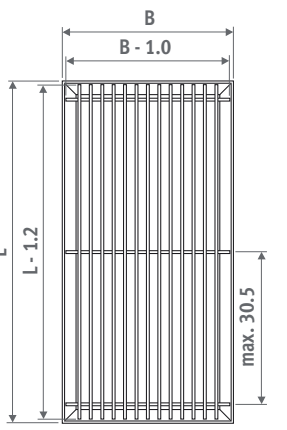
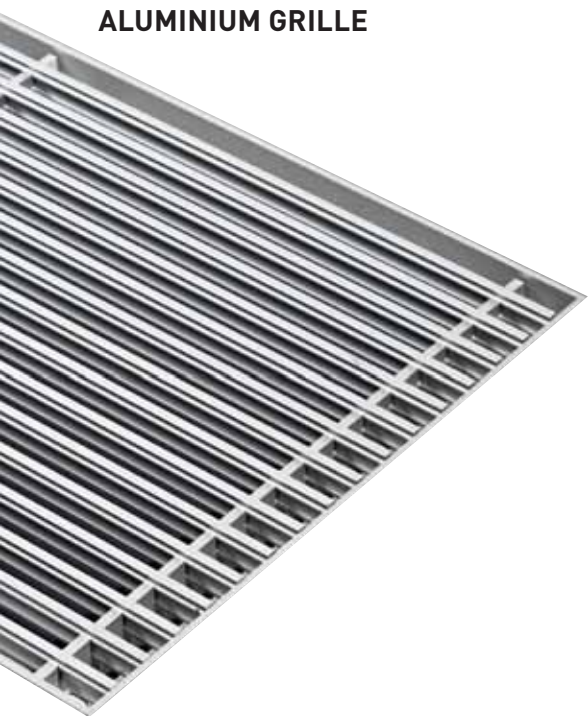
DDB Dark brown (Only for Mini Canal)



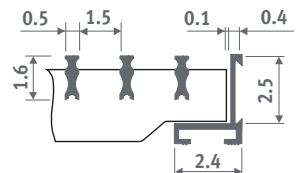
DNC/XXX Alu lacquered

Our grilles and frames are available in all colours, with the exception of Sandblast grey 001. In case of intensive use (placement in circulation areas, for example in front of sliding windows and doors), wear is, of course, inevitable.

ALUMINIUM GRILLE



Dimensional tolerance grille width: 0/+0.2 cm



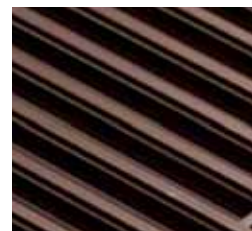
SNA Natural aluminium



SBL Black



TBR Brass coloured (Only for Mini Canal)



SDB Dark brown (Only for Mini Canal)



SNC/XXX Alu lacquered

Rigid anodized aluminium grille with matching colour frame.

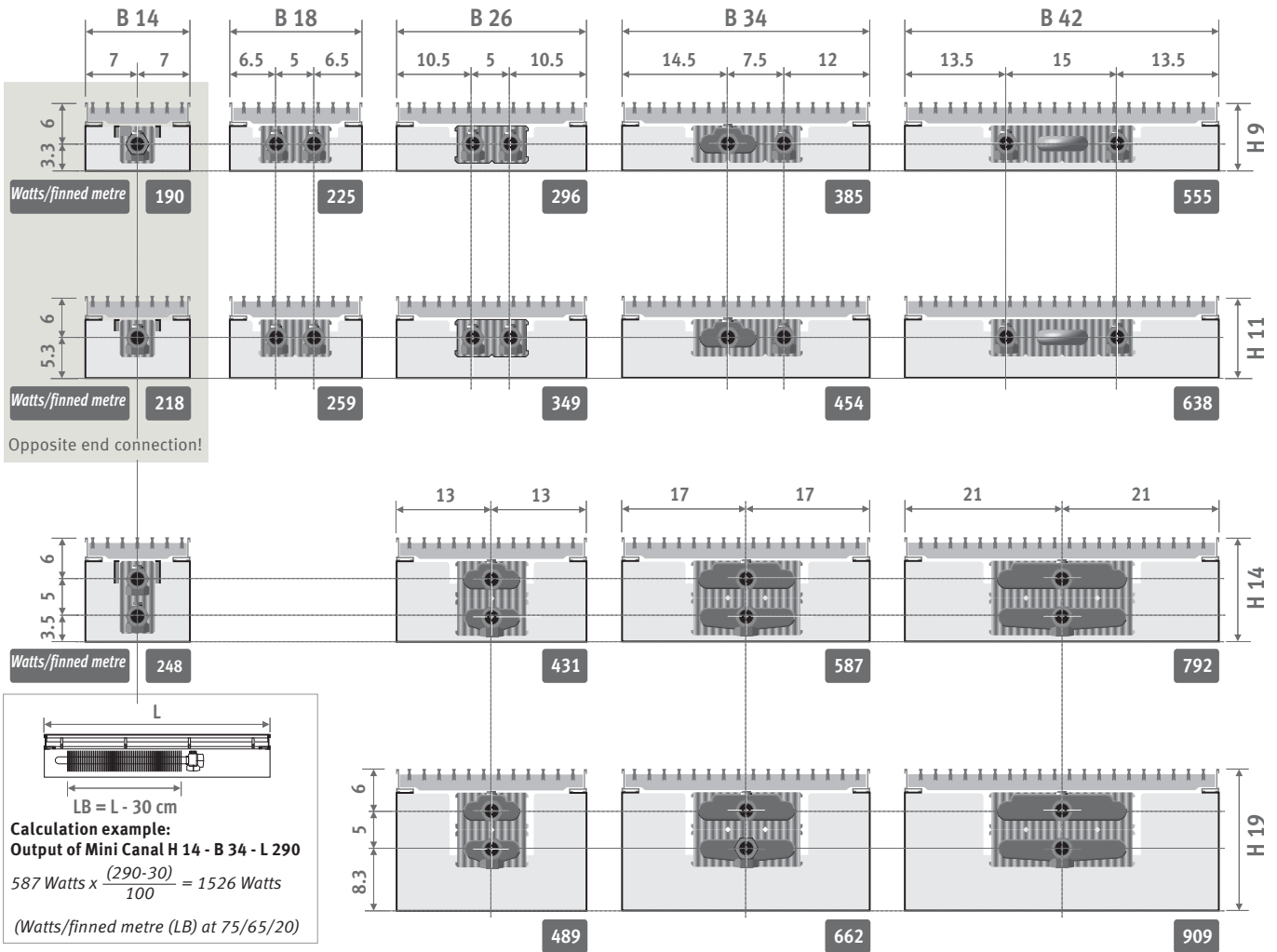
Free air flow: 75%
No correction factor to apply on the output.

Our grilles and frames are available in all colours, with the exception of Sandblast grey 001. In case of intensive use (placement in circulation areas, for example in front of sliding windows and doors), wear is, of course, inevitable.

MINI CANAL - SUMMARY

Building in-opening: height H + 1 cm, length L and width B + 0.5 cm!

PRODUCT SUMMARY



ORDERING CODE

WITH FRAME (L-PROFILE)

code	height	length	width	grille
MICL .	009	110	14 .	/XXX
				fill in grille code

WITH COVER FRAME (Z-PROFILE)

code	height	length	width	grille
MICZ .	009	110	14 .	/XXX
				fill in grille code

DELIVERY

Pre-assembled, dark grey lacquered Mini Canal with:

- Low-H₂O heat exchanger
- grille and mounted L-profile or Z-profile frame
- fixing straps
- air vent(s) 1/8" and drain plug(s) 1/2"

Mini Canal is also available with a cover frame. The cover frame facilitates a perfect finish with renovations or wooden floors.

INSTALLATION

The Mini Canal is supplied completely mounted and ready for use. Suitable for installation onto rough concrete subfloors, in floating or suspended floors, or even into existing trenches. Optional 'Z' profile cover frame for mounting on the finished floor. If this isn't possible, the cover frame can be detached and be replaced when desired.

The cover frame allows the seam between the floor and the trench to be covered.

Installation

- Simple installation, with no on site assembly or joining of finned tubes.
- Position level on the finished floor using fixing straps or optional height control adjusters.
- Insert the pipework and close the opening.
- If necessary, provide an extra pipe for the thermostat head with remote control.
- Test the pressure of the installation.
- Finish the floor.

COMPOSITION ■ MINI CANAL

Frame (MICL)
in anodized aluminium,
colour to match the grille



Grille
a wide range of design types and colours in
anodized aluminium, various wood finishes
and stainless steel

Contact strip
in black rubber (option).
Avoids contact noises.

Cover frame (MICZ)
in anodized aluminium,
colour to match the grille



Fixing straps
number depending on the length

Mini duct
from Sendzimir galvanized and dark grey lacquered
steel plate; thickness 1 mm, with connection holes
on all sides

Easy height adjustment for uneven floors
(option). Provided with acoustic decoupling.

Air vent

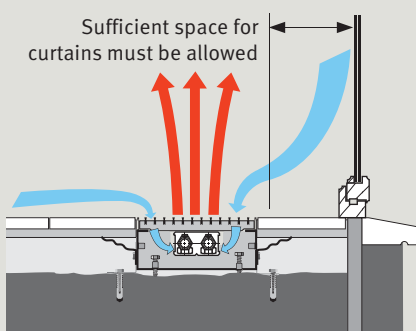
Low-H₂O heat exchanger
made of copper and aluminium,
made «invisible» by a dark grey
lacquer (RAL 7024)

Brackets
from electrolytic gal-
vanized and dark grey
lacquered steel plate;
thickness 1 mm

Seals for the
connection holes, made of
black synthetic material

Pre-perforated system
for connections

OPERATING PRINCIPLE



EVEN COMFORT TEMPERATURE

The downward cold air flow associated with glazed façades often causes discomfort. Mini Canal ensures a warm air curtain: the cold air layer from the glass and the cooler return air on the floor are drawn in, heated and mixed with the warmer upper air so a balanced and even comfort temperature is achieved.

MINI CANAL - INSTALLATION & CONNECTION

CONNECTION

Connection possibilities

There are several ways to connect the heat exchanger:

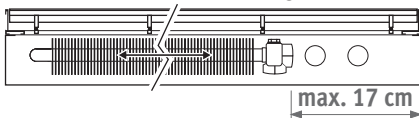
to the central control system, temperature regulators via room thermostat or BMS (no valve in the duct).

- with manual valve in the duct.

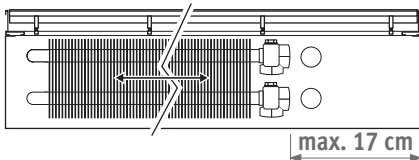
- with thermostatic valve in the duct: in this case it is best to provide a head with remote control outside the duct. Control is simple and the thermostat will provide better measurement of the ambient temperature.

Maximum space for connection

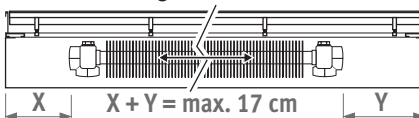
With same end connection, height 09 and 11.



With same end connection, height 14 and 19.

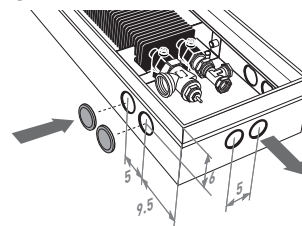


With opposite end connection. Width 14 and height 09 and 11.

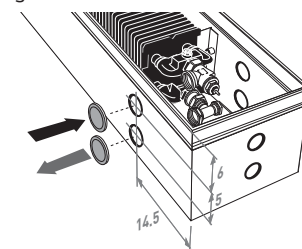


Connection dimensions

Height 09 and 11



Height 14 and 19



CONNECTION SETS

Height 09 and 11

With thermostatic head in the duct



Height 14 and 19

With thermostatic head in the duct



With remote control



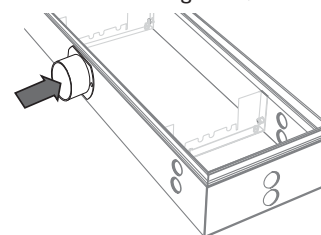
With remote control



AIR REFRESHMENT

Mounted spigot connector for air supply channel

Not available with height 009 -011



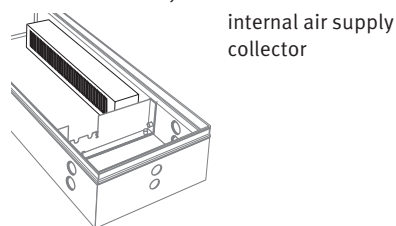
CODE		Kr.
/V1	1 spigot connection ø 80 mm	1095
/V2	2 spigot connections ø 80 mm	1628

Add /V1 or /V2 to the Mini Canal code.

Example: MICL.014.110.14/XXX/V1

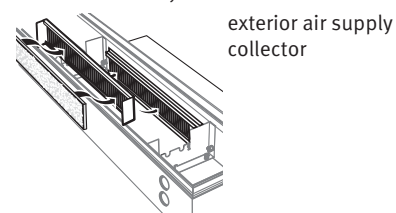
Other systems

Air refreshment system 2



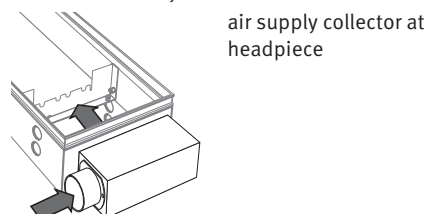
internal air supply collector

Air refreshment system 3



exterior air supply collector

Air refreshment system 4



air supply collector at headpiece

set 271 **CODE 2-PIPE** Kr.

COMC.JH2.JB.4... 675

COMC.JH2.RD.4... 1328

fill in sleeve coupling code

Precision metal tube 14/1 114

Precision metal tube 15/1 115

Precision metal tube 16/1 116

RPE/ALU tube 16/2 616

set 272 **CODE 2-PIPE** Kr.

COMC.JV2.JB.4... 638

COMC.JV2.RD.4... 1283

fill in sleeve coupling code

Precision metal tube 14/1 114

Precision metal tube 15/1 115

Precision metal tube 16/1 116

RPE/ALU tube 16/2 616

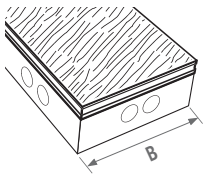
Other thermostatic heads and sleeve couplings

see chapter "Connection sets and valves Low-H2O" for all connection options and technical information.

For more information see:
www.jaga.com

OPTIONS - MINI CANAL

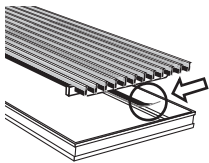
COVER PLATE



In fibreboard, thickness 22 mm. Protects the duct against contamination and damage during construction works.

ORDERING CODE		code		length		width	
L	B	14	18	26	34	42	
110	188	195	203	233	248	263	
130	188	195	218	248	263	285	
150	195	203	233	263	285	300	
170	195	210	240	278	300	323	
190	203	218	248	285	323	338	
210	210	233	263	315	338	353	
230	210	240	278	323	353	368	
250	218	248	285	338	368	390	
270	233	263	300	353	390	405	
290	233	263	315	360	405	428	
310	240	270	323	375	428	450	
330	248	278	330	398	450	495	
370	263	300	353	428	495	533	
410	270	323	368	458	533	570	
450	285	330	398	495	570	600	
490	300	345	420	525	600		

CONTACT STRIP



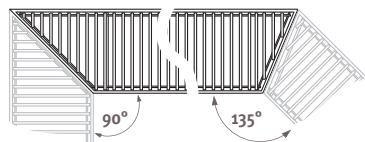
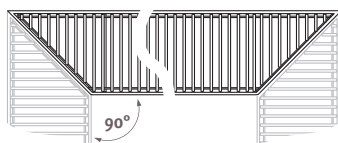
For aluminium and wood grilles (not for stainless steel). Black adhesive rubber strip, thickness 0.5 mm. To avoid contact noises. Order the number of

rolls required according to the circumference of the frame: $(B + L) \times 2$.

CODE		Kr.
7690.02	Roll 6 metre	240

CORNERS 135° OR 90°

For wooden and aluminium grilles.

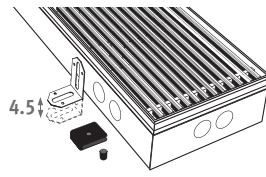


To order corner elements, please contact Jaga at: export@jaga.be. Ducts and grilles delivered with mitre joints +connecting pieces for invisible mounting.

DIFFERENT HEIGHT, WIDTH OR LENGTH

Contact Jaga.

HEIGHT CONTROL

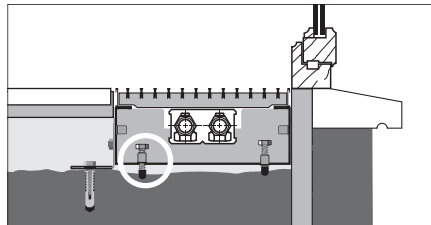


Simple height control for uneven subfloors. Provided with acoustic decoupling.

CODE		Kr./set
7690.01	height control 0 - 4.5 cm	75
7690.04	height control 4.5 - 10 cm	150

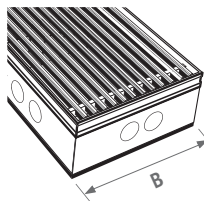
Recommended numbers for length:

1 set =	110 cm	2 sets
	130 > 190 cm	3 sets
	210 cm	5 sets
	230 > 310 cm	5 sets
	330 > 370 cm	7 sets
	410 cm	8 sets
	450 > 490 cm	10 sets



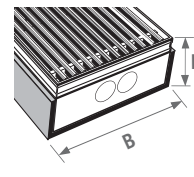
The height control option is always provided with extra adjusting screws in order to install the duct flat against the window frame.

BASE INSULATION



In dark grey extruded EPDM, thickness 5 mm. Also to avoid transfer of noise when used on upper storeys. (Not available separately!)

3-SIDED INSULATION



In dark grey extruded EPDM, thickness 5 mm. (Not available separately!)

ORDERING CODE		code		height		length		width	
H	L	B	014	018	026	034	042		
009	110	338	338	345	345	353	353		
	130	353	353	360	360	368	368		
	150	360	368	368	375	390	390		
	170	375	375	390	398	405	405		
	190	398	398	405	420	428	428		
	210	405	420	428	443	450	450		
	230	428	428	450	458	465	465		
	250	450	450	465	480	503	503		
	270	458	465	480	503	525	525		
	290	480	480	503	525	555	555		
	310	503	503	525	555	570	570		
	330	510	525	555	570	585	585		
	370	563	563	585	593	623	623		
	410	585	593	615	630	660	660		
	450	615	623	645	668	698	698		
	490	638	660	675	705	735	735		
011	110	338	345	345	353	353	353		
	130	353	353	360	368	368	368		
	150	368	368	375	390	398	398		
	170	375	390	398	405	420	420		
	190	398	405	420	428	443	443		
	210	420	420	428	450	458	458		
	230	428	443	450	465	480	480		
	250	450	458	465	495	503	503		
	270	465	480	495	510	525	525		
	290	480	503	510	533	555	555		
	310	503	510	533	563	570	570		
	330	525	533	563	578	585	585		
	370	563	578	593	615	623	623		
	410	593	600	623	630	668	668		
	450	623	638	660	683	705	705		
	490	660	668	698	720	743	743		
014	110	345	---	353	353	360	360		
	130	360	---	360	368	375	375		
	150	368	---	390	390	398	398		
	170	390	---	405	405	420	420		
	190	405	---	420	428	450	450		
	210	428	---	443	458	465	465		
	230	450	---	458	480	495	495		
	250	458	---	480	503	510	510		
	270	480	---	503	525	533	533		
	290	503	---	525	555	563	563		
	310	525	---	555	570	585	585		
	330	533	---	570	585	600	600		
	370	578	---	600	623	638	638		
	410	615	---	638	660	683	683		
	450	638	---	675	698	720	720		
	490	675	---	713	743	758	758		
019	110	---	---	353	360	360	360		
	130	---	---	368	375	390	390		
	150	---	---	398	398	405	405		
	170	---	---	420	428	428	428		
	190	---	---	443	450	458	458		
	210	---	---	458	465	480	480		
	230	---	---	480	495	503	503		
	250	---	---	503	510	533	533		
	270	---	---	525	555	563	563		
	290	---	---	555	570	585	585		
	310	---	---	570	585	600	600		
	330	---	---	585	600	623	623		
	370	---	---	623	645	668	668		
	410	---	---	668	683	705	705		
	450	---	---	705	720	750	750		
	490	---	---	743	765	810	810		

MINI CANAL - H009

MICL.009 LLL BB/XXX

	Watts 75/65	Watts 55/45	DMN DBN	RMN RMV	RBN RBV	DMV DOV DON	RBR RNA	RON ROV	DNA DBR	DBL DDB	RBL RDB DBV	SNA	SBL SDB SBR	RSS	SNC/XXX	DNC/XXX
L B 14																
110	152	75	4530	4530	4530	4688	4530	4530	4530	4530	4688	3885	3885	7928	4530	4688
130	190	94	5213	5213	5213	5393	5213	5213	5213	5213	5393	4440	4440	9248	5213	5393
150	229	113	5745	5745	5745	5963	5745	5745	5745	5745	5963	4853	4853	10410	5745	5963
170	267	132	6585	6585	6585	6825	6585	6585	6585	6585	6825	5580	5580	11865	6585	6825
190	304	150	7110	7110	7110	7403	7110	7110	7110	7110	7403	5993	5993	13035	7110	7403
210	342	169	7785	7785	7785	8093	7785	7785	7785	7785	8093	6548	6548	14325	7785	8093
230	381	188	8475	8475	8475	8813	8475	8475	8475	8475	8813	7118	7118	15630	8475	8813
250	419	207	9045	9045	9045	9413	9045	9045	9045	9045	9413	7560	7560	16815	9045	9413
270	457	226	9585	9585	9585	9983	9585	9585	9585	9585	9983	7995	7995	18008	9585	9983
290	495	245	10358	10358	10358	10793	10358	10358	10358	10358	10793	8633	8633	19388	10358	10793
310	533	264	10920	10920	10920	11400	10920	10920	10920	10920	11400	9105	9105	20595	10920	11400
330	571	282	11498	11498	11498	12015	11498	11498	11498	11498	12015	9555	9555	21803	11498	12015
370	647	320	12780	12780	12780	13335	12780	12780	12780	12780	13335	10590	10590	24330	12780	13335
410	723	358	14370	14370	14370	14993	14370	14370	14370	14370	14993	11948	11948	27165	14370	14993
450	800	396	15615	15615	15615	16305	15615	15615	15615	15615	16305	12960	12960	29685	15615	16305
490	875	433	16748	16748	16748	17483	16748	16748	16748	16748	17483	13845	13845	32063	16748	17483

	Watts 75/65	Watts 55/45	DMN DBN	RMN RMV	RBN RBV	DMV DOV DON	RBR RNA	RON ROV	DNA DBR	DBL DDB	RBL RDB DBV	SNA	SBL SDB SBR	RSS	SNC/XXX	DNC/XXX
L B 18																
110	180	89	4673	4673	4673	4913	4673	4673	4673	4673	4913	4125	4125	8535	4673	4913
130	225	111	5385	5385	5385	5663	5385	5385	5385	5385	5663	4725	4725	9945	5385	5663
150	271	134	5940	5940	5940	6270	5940	5940	5940	5940	6270	5168	5168	11213	5940	6270
170	316	156	6818	6818	6818	7193	6818	6818	6818	6818	7193	5955	5955	12810	6818	7193
190	360	178	7395	7395	7395	7823	7395	7395	7395	7395	7823	6420	6420	14085	7395	7823
210	406	201	8093	8093	8093	8550	8093	8093	8093	8093	8550	7013	7013	15503	8093	8550
230	451	223	8850	8850	8850	9360	8850	8850	8850	8850	9360	7665	7665	16973	8850	9360
250	496	245	9435	9435	9435	9983	9435	9435	9435	9435	9983	8168	8168	18263	9435	9983
270	541	268	10028	10028	10028	10613	10028	10028	10028	10028	10613	8640	8640	19575	10028	10613
290	586	290	10808	10808	10808	11430	10808	10808	10808	10808	11430	9308	9308	21045	10808	11430
310	631	312	11423	11423	11423	12090	11423	11423	11423	11423	12090	9825	9825	22373	11423	12090
330	676	334	12045	12045	12045	12758	12045	12045	12045	12045	12758	10350	10350	23693	12045	12758
370	767	379	13403	13403	13403	14190	13403	13403	13403	13403	14190	11483	11483	26475	13403	14190
410	856	423	15068	15068	15068	15953	15068	15068	15068	15068	15953	12953	12953	29558	15068	15953
450	947	468	16395	16395	16395	17378	16395	16395	16395	16395	17378	14063	14063	32325	16395	17378
490	1037	513	17588	17588	17588	18660	17588	17588	17588	17588	18660	15068	15068	34928	17588	18660

	Watts 75/65	Watts 55/45	DMN DBN	RMN RMV	RBN RBV	DMV DOV DON	RBR RNA	RON ROV	DNA DBR	DBL DDB	RBL RDB DBV	SNA	SBL SDB SBR	RSS	SNC/XXX	DNC/XXX
L B 26																
110	237	117	5130	5130	5130	5468	5130	5130	5130	5130	5468	4740	4740	9555	5130	5468
130	296	146	5903	5903	5903	6308	5903	5903	5903	5903	6308	5438	5438	11145	5903	6308
150	356	176	6525	6525	6525	6998	6525	6525	6525	6525	6998	5985	5985	12578	6525	6998
170	415	205	7485	7485	7485	8010	7485	7485	7485	7485	8010	6863	6863	14348	7485	8010
190	474	234	8115	8115	8115	8708	8115	8115	8115	8115	8708	7440	7440	15788	8115	8708
210	534	264	8880	8880	8880	9540	8880	8880	8880	8880	9540	8130	8130	17363	8880	9540
230	593	293	9690	9690	9690	10433	9690	9690	9690	9690	10433	8873	8873	19005	9690	10433
250	652	322	10350	10350	10350	11138	10350	10350	10350	10350	11138	9450	9450	20453	10350	11138
270	711	352	10995	10995	10995	11850	10995	10995	10995	10995	11850	10020	10020	21923	10995	11850
290	771	381	11858	11858	11858	12773	11858	11858	11858	11858	12773	10815	10815	23595	11858	12773
310	830	411	12518	12518	12518	13493	12518	12518	12518	12518	13493	11415	11415	25080	12518	13493
330	889	440	13193	13193	13193	14243	13193	13193	13193	13193	14243	12023	12023	26573	13193	14243
370	1008	499	14678	14678	14678	15848	14678	14678	14678	14678	15848	13335	13335	29670	14678	15848
410	1126	557	16478	16478	16478	17768	16478	16478	16478	16478	17768	14993	14993	33083	16478	17768
450	1245	616	17925	17925	17925	19343	17925	17925	17925	17925	19343	16283	16283	36165	17925	19343
490	1363	674	19245	19245	19245	20783	19245	19245	19245	19245	20783	17468	17468	39105	19245	20783

Output at 20°C room temperature. Prices in Kr., VAT excluded.

Output correction factor: see pages 383.

Mini Canal is also available in a range of other lengths, from 70 cm: www.jaga.com

H009 - MINI CANAL

MICL.009 LLL BB/XXX

	Watts 75/65	Watts 55/45	DMN DBN	RMN RMV	RBN RBV	DMV DOV DON	RBR RNA	RON ROV	DNA DBR	DBL DDB	RBL RDB DBV	SNA	SBL SDB SBR	RSS	SNC/XXX	DNC/XXX
L B 34																
110	307	152	6210	6210	6210	6338	6210	6210	6210	6210	6338	5543	5543	11498	6210	6338
130	385	190	7170	7170	7170	7320	7170	7170	7170	7170	7320	6360	6360	13440	7170	7320
150	462	229	7980	7980	7980	8175	7980	7980	7980	7980	8175	7058	7058	15225	7980	8175
170	538	266	9195	9195	9195	9405	9195	9195	9195	9195	9405	8153	8153	17408	9195	9405
190	615	304	10028	10028	10028	10253	10028	10028	10028	10028	10253	8858	8858	19208	10028	10253
210	692	342	11168	11168	11168	11430	11168	11168	11168	11168	11430	9885	9885	21330	11168	11430
230	769	380	12240	12240	12240	12525	12240	12240	12240	12240	12525	10830	10830	23393	12240	12525
250	846	418	13110	13110	13110	13433	13110	13110	13110	13110	13433	11565	11565	25223	13110	13433
270	923	457	13988	13988	13988	14318	13988	13988	13988	13988	14318	12315	12315	27060	13988	14318
290	1000	495	15023	15023	15023	15390	15023	15023	15023	15023	15390	13245	13245	29085	15023	15390
310	1076	532	15945	15945	15945	16328	15945	15945	15945	15945	16328	14033	14033	30968	15945	16328
330	1154	571	16815	16815	16815	17235	16815	16815	16815	16815	17235	14768	14768	32813	16815	17235
370	1307	646	18705	18705	18705	19170	18705	18705	18705	18705	19170	16425	16425	36660	18705	19170
410	1461	723	20940	20940	20940	21435	20940	20940	20940	20940	21435	18405	18405	40830	20940	21435
450	1615	799	22823	22823	22823	23363	22823	22823	22823	22823	23363	20033	20033	44633	22823	23363
490	1769	875	24533	24533	24533	25163	24533	24533	24533	24533	25163	21518	21518	48323	24533	25163

	Watts 75/65	Watts 55/45	DMN DBN	RMN RMV	RBN RBV	DMV DOV DON	RBR RNA	RON ROV	DNA DBR	DBL DDB	RBL RDB DBV	SNA	SBL SDB SBR	RSS	SNC/XXX	DNC/XXX
L B 42																
110	445	220	6848	6848	6848	7223	6848	6848	6848	6848	7223	6338	6338	14348	6848	7223
130	555	275	7898	7898	7898	8355	7898	7898	7898	7898	8355	7305	7305	16793	7898	8355
150	666	329	9015	9015	9015	9533	9015	9015	9015	9015	9533	8333	8333	19283	9015	9533
170	778	385	10410	10410	10410	10988	10410	10410	10410	10410	10988	9615	9615	22028	10410	10988
190	888	439	11355	11355	11355	12008	11355	11355	11355	11355	12008	10485	10485	24368	11355	12008
210	1000	495	12420	12420	12420	13133	12420	12420	12420	12420	13133	11460	11460	26828	12420	13133
230	1111	550	13695	13695	13695	14498	13695	13695	13695	13695	14498	12653	12653	29483	13695	14498
250	1221	604	14685	14685	14685	15548	14685	14685	14685	14685	15548	13553	13553	31838	14685	15548
270	1333	659	15660	15660	15660	16583	15660	15660	15660	15660	16583	14408	14408	34185	15660	16583
290	1444	714	16845	16845	16845	17843	16845	16845	16845	16845	17843	15533	15533	36765	16845	17843
310	1555	769	17933	17933	17933	19005	17933	17933	17933	17933	19005	16515	16515	39225	17933	19005
330	1666	824	19058	19058	19058	20198	19058	19058	19058	19058	20198	17565	17565	41738	19058	20198
370	1888	934	21255	21255	21255	22523	21255	21255	21255	21255	22523	19545	19545	46673	21255	22523
410	2111	1044	23775	23775	23775	25170	23775	23775	23775	23775	25170	21885	21885	51953	23775	25170
450	2332	1153	25913	25913	25913	27458	25913	25913	25913	25913	27458	23843	23843	56865	25913	27458
490	2555	1264	27945	27945	27945	29618	27945	27945	27945	27945	29618	25695	25695	61650	27945	29618

Output at 20°C room temperature. Prices in Kr., VAT excluded.

GRILLE CODES

Designo rigid aluminium grilles



DNA natural coloured
DBL black
DDB dark brown
DBR brass coloured
DNC/XXX (colour) lacquered

Designo roll-up wooden grilles



DMN merbau
DMV varnished
DON oak
DOV varnished
DBN beech
DBV varnished

Rigid aluminium grilles



SNA natural coloured
SBL black
SDB dark brown
SBR brass coloured
SNC/XXX (colour) lacquered

Roll-up wooden grilles



RMN merbau
RMV varnished
RON oak
ROV varnished
RBN beech
RBV varnished

Roll-up aluminium grilles



RNA natural coloured
RBL black
RDB dark brown
RBR brass coloured
RSS stainless steel

MINI CANAL - H011

MICL.011 LLL BB/XXX

	Watts 75/65	Watts 55/45	DMN DBN	RMN RMV	RBN RBV	DMV DOV DON	RBR RBA RNA	RON ROV ROV	DNA DBR DBR	DBL DDB DDB	RBL RDB DBV	SNA	SBL SDB SBR	RSS	SNC/XXX	DNC/XXX
L B 14																
110	175	87	4568	4568	4568	4740	4568	4568	4568	4568	4740	3915	3915	7980	4568	4740
130	218	108	5258	5258	5258	5445	5258	5258	5258	5258	5445	4500	4500	9285	5258	5445
150	262	130	5798	5798	5798	6015	5798	5798	5798	5798	6015	4905	4905	10455	5798	6015
170	306	151	6645	6645	6645	6908	6645	6645	6645	6645	6908	5640	5640	11910	6645	6908
190	349	173	7193	7193	7193	7470	7193	7193	7193	7193	7470	6068	6068	13103	7193	7470
210	393	194	7868	7868	7868	8183	7868	7868	7868	7868	8183	6630	6630	14393	7868	8183
230	437	216	8558	8558	8558	8910	8558	8558	8558	8558	8910	7215	7215	15728	8558	8910
250	480	237	9135	9135	9135	9510	9135	9135	9135	9135	9510	7658	7658	16928	9135	9510
270	524	259	9690	9690	9690	10103	9690	9690	9690	9690	10103	8093	8093	18105	9690	10103
290	568	281	10463	10463	10463	10898	10463	10463	10463	10463	10898	8760	8760	19508	10463	10898
310	612	303	11048	11048	11048	11520	11048	11048	11048	11048	11520	9210	9210	20708	11048	11520
330	655	324	11648	11648	11648	12128	11648	11648	11648	11648	12128	9683	9683	21930	11648	12128
370	743	368	12930	12930	12930	13478	12930	12930	12930	12930	13478	10755	10755	24488	12930	13478
410	830	411	14535	14535	14535	15150	14535	14535	14535	14535	15150	12105	12105	27330	14535	15150
450	917	454	15795	15795	15795	16478	15795	15795	15795	15795	16478	13125	13125	29850	15795	16478
490	1005	497	16958	16958	16958	17678	16958	16958	16958	16958	17678	14040	14040	32235	16958	17678

	Watts 75/65	Watts 55/45	DMN DBN	RMN RMV	RBN RBV	DMV DOV DON	RBR RBA RNA	RON ROV ROV	DNA DBR DBR	DBL DDB DDB	RBL RDB DBV	SNA	SBL SDB SBR	RSS	SNC/XXX	DNC/XXX
L B 18																
110	207	102	4710	4710	4710	4950	4710	4710	4710	4710	4950	4155	4155	8573	4710	4950
130	259	128	5430	5430	5430	5715	5430	5430	5430	5430	5715	4763	4763	9998	5430	5715
150	310	153	5993	5993	5993	6315	5993	5993	5993	5993	6315	5220	5220	11265	5993	6315
170	363	180	6878	6878	6878	7245	6878	6878	6878	6878	7245	5993	5993	12855	6878	7245
190	414	205	7455	7455	7455	7868	7455	7455	7455	7455	7868	6473	6473	14153	7455	7868
210	466	230	8168	8168	8168	8618	8168	8168	8168	8168	8618	7088	7088	15578	8168	8618
230	518	256	8918	8918	8918	9420	8918	8918	8918	8918	9420	7733	7733	17033	8918	9420
250	569	281	9518	9518	9518	10080	9518	9518	9518	9518	10080	8235	8235	18345	9518	10080
270	622	308	10125	10125	10125	10710	10125	10125	10125	10125	10710	8730	8730	19650	10125	10710
290	673	333	10898	10898	10898	11535	10898	10898	10898	10898	11535	9413	9413	21150	10898	11535
310	725	359	11520	11520	11520	12188	11520	11520	11520	11520	12188	9915	9915	22485	11520	12188
330	777	384	12143	12143	12143	12863	12143	12143	12143	12143	12863	10455	10455	23813	12143	12863
370	881	436	13493	13493	13493	14318	13493	13493	13493	13493	14318	11588	11588	26595	13493	14318
410	984	487	15188	15188	15188	16088	15188	15188	15188	15188	16088	13088	13088	29700	15188	16088
450	1087	538	16523	16523	16523	17498	16523	16523	16523	16523	17498	14205	14205	32453	16523	17498
490	1191	589	17730	17730	17730	18810	17730	17730	17730	17730	18810	15203	15203	35078	17730	18810

	Watts 75/65	Watts 55/45	DMN DBN	RMN RMV	RBN RBV	DMV DOV DON	RBR RBA RNA	RON ROV ROV	DNA DBR DBR	DBL DDB DDB	RBL RDB DBV	SNA	SBL SDB SBR	RSS	SNC/XXX	DNC/XXX
L B 26																
110	279	138	5205	5205	5205	5550	5205	5205	5205	5205	5550	4808	4808	9615	5205	5550
130	349	173	5978	5978	5978	6398	5978	5978	5978	5978	6398	5513	5513	11213	5978	6398
150	420	208	6615	6615	6615	7088	6615	6615	6615	6615	7088	6075	6075	12660	6615	7088
170	489	242	7583	7583	7583	8115	7583	7583	7583	7583	8115	6975	6975	14438	7583	8115
190	559	276	8220	8220	8220	8813	8220	8220	8220	8220	8813	7538	7538	15908	8220	8813
210	629	311	8985	8985	8985	9660	8985	8985	8985	8985	9660	8243	8243	17483	8985	9660
230	699	346	9825	9825	9825	10538	9825	9825	9825	9825	10538	8970	8970	19118	9825	10538
250	769	380	10485	10485	10485	11258	10485	10485	10485	10485	11258	9585	9585	20595	10485	11258
270	839	415	11153	11153	11153	12008	11153	11153	11153	11153	12008	10178	10178	22065	11153	12008
290	909	450	12030	12030	12030	12930	12030	12030	12030	12030	12930	10965	10965	23753	12030	12930
310	978	484	12705	12705	12705	13680	12705	12705	12705	12705	13680	11573	11573	25253	12705	13680
330	1048	518	13403	13403	13403	14430	13403	13403	13403	13403	14430	12203	12203	26760	13403	14430
370	1188	588	14880	14880	14880	16050	14880	14880	14880	14880	16050	13553	13553	29873	14880	16050
410	1328	657	16725	16725	16725	18008	16725	16725	16725	16725	18008	15225	15225	33338	16725	18008
450	1468	726	18180	18180	18180	19598	18180	18180	18180	18180	19598	16545	16545	36405	18180	19598
490	1608	795	19515	19515	19515	21045	19515	19515	19515	19515	21045	17753	17753	39383	19515	21045

Output at 20°C room temperature. Prices in Kr., VAT excluded.

Output correction factor: see pages 383

Mini Canal is also available in a range of other lengths, from 70 cm: www.jaga.com

H011 - MINI CANAL

MICL.011 LLL BB/XXX

	Watts 75/65	Watts 55/45	DMN DBN	RMN RMV	RBN RBV	DMV DOV DON	RBR RNA	RON ROV	DNA DBR	DBL DDB	RBL RDB DBV	SNA	SBL SDB SBR	RSS	SNC/XXX	DNC/XXX
L B 34																
110	363	180	6278	6278	6278	6420	6278	6278	6278	6278	6420	5595	5595	11558	6278	6420
130	454	225	7245	7245	7245	7403	7245	7245	7245	7245	7403	6450	6450	13508	7245	7403
150	544	269	8078	8078	8078	8250	8078	8078	8078	8078	8250	7155	7155	15323	8078	8250
170	636	315	9285	9285	9285	9503	9285	9285	9285	9285	9503	8235	8235	17490	9285	9503
190	726	359	10133	10133	10133	10365	10133	10133	10133	10133	10365	8948	8948	19320	10133	10365
210	817	404	11288	11288	11288	11550	11288	11288	11288	11288	11550	9998	9998	21443	11288	11550
230	908	449	12390	12390	12390	12683	12390	12390	12390	12390	12683	10965	10965	23528	12390	12683
250	998	494	13268	13268	13268	13568	13268	13268	13268	13268	13568	11730	11730	25358	13268	13568
270	1090	539	14123	14123	14123	14468	14123	14123	14123	14123	14468	12458	12458	27210	14123	14468
290	1180	584	15195	15195	15195	15563	15195	15195	15195	15195	15563	13418	13418	29250	15195	15563
310	1271	629	16125	16125	16125	16508	16125	16125	16125	16125	16508	14205	14205	31155	16125	16508
330	1362	674	16995	16995	16995	17415	16995	16995	16995	16995	17415	14970	14970	33015	16995	17415
370	1544	764	18923	18923	18923	19388	18923	18923	18923	18923	19388	16643	16643	36878	18923	19388
410	1725	853	21173	21173	21173	21675	21173	21173	21173	21173	21675	18653	18653	41063	21173	21675
450	1906	943	23055	23055	23055	23625	23055	23055	23055	23055	23625	20295	20295	44910	23055	23625
490	2088	1033	24833	24833	24833	25448	24833	24833	24833	24833	25448	21803	21803	48608	24833	25448

	Watts 75/65	Watts 55/45	DMN DBN	RMN RMV	RBN RBV	DMV DOV DON	RBR RNA	RON ROV	DNA DBR	DBL DDB	RBL RDB DBV	SNA	SBL SDB SBR	RSS	SNC/XXX	DNC/XXX
L B 42																
110	510	252	6915	6915	6915	7283	6915	6915	6915	6915	7283	6420	6420	14400	6915	7283
130	638	316	7980	7980	7980	8445	7980	7980	7980	7980	8445	7395	7395	16860	7980	8445
150	766	379	9113	9113	9113	9608	9113	9113	9113	9113	9608	8415	8415	19365	9113	9608
170	893	442	10500	10500	10500	11078	10500	10500	10500	10500	11078	9735	9735	22148	10500	11078
190	1021	505	11453	11453	11453	12105	11453	11453	11453	11453	12105	10590	10590	24488	11453	12105
210	1148	568	12540	12540	12540	13283	12540	12540	12540	12540	13283	11580	11580	26948	12540	13283
230	1276	631	13830	13830	13830	14633	13830	13830	13830	13830	14633	12780	12780	29610	13830	14633
250	1404	694	14843	14843	14843	15698	14843	14843	14843	14843	15698	13688	13688	31995	14843	15698
270	1531	757	15803	15803	15803	16740	15803	15803	15803	15803	16740	14573	14573	34350	15803	16740
290	1659	821	17010	17010	17010	18015	17010	17010	17010	17010	18015	15698	15698	36938	17010	18015
310	1786	883	18105	18105	18105	19178	18105	18105	18105	18105	19178	16680	16680	39405	18105	19178
330	1914	947	19268	19268	19268	20385	19268	19268	19268	19268	20385	17753	17753	41940	19268	20385
370	2169	1073	21450	21450	21450	22725	21450	21450	21450	21450	22725	19755	19755	46890	21450	22725
410	2424	1199	23993	23993	23993	25410	23993	23993	23993	23993	25410	22133	22133	52178	23993	25410
450	2680	1326	26183	26183	26183	27735	26183	26183	26183	26183	27735	24120	24120	57128	26183	27735
490	2935	1452	28223	28223	28223	29903	28223	28223	28223	28223	29903	25973	25973	61928	28223	29903

Output at 20°C room temperature. Prices in Kr., VAT excluded.

GRILLE CODES

Designo rigid aluminium grilles



DNA natural coloured
DBL black
DDB dark brown
DBR brass coloured
DNC/XXX (colour) lacquered

Designo roll-up wooden grilles



DMN merbau
DMV varnished
DON oak
DOV varnished
DBN beech
DBV varnished

Rigid aluminium grilles



SNA natural coloured
SBL black
SDB dark brown
SBR brass coloured
SNC/XXX (colour) lacquered

roll-up wooden grilles



RMN merbau
RMV varnished
RON oak
ROV varnished
RBN beech
RBV varnished

Roll-up aluminium grilles



RNA natural coloured
RBL black
RDB dark brown
RBR brass coloured
RSS stainless steel

MINI CANAL - H014

MICL.014 LLL BB/XXX

	Watts 75/65	Watts 55/45	DMN DBN	RMN RMV	RBN RBV	DMV DOV DON	RBR RNA	RON ROV	DNA DBR	DBL DDB	RBL RDB DBV	SNA	SBL SDB SBR	RSS	SNC/XXX	DNC/XXX
L B 14																
110	198	98	4838	4838	4838	5003	4838	4838	4838	4838	5003	4185	4185	8243	4838	5003
130	248	123	5558	5558	5558	5753	5558	5558	5558	5558	5753	4785	4785	9585	5558	5753
150	298	147	6135	6135	6135	6345	6135	6135	6135	6135	6345	5235	5235	10785	6135	6345
170	347	172	7013	7013	7013	7275	7013	7013	7013	7013	7275	6015	6015	12315	7013	7275
190	397	196	7605	7605	7605	7890	7605	7605	7605	7605	7890	6488	6488	13508	7605	7890
210	446	221	8318	8318	8318	8633	8318	8318	8318	8318	8633	7088	7088	14858	8318	8633
230	496	245	9083	9083	9083	9420	9083	9083	9083	9083	9420	7718	7718	16245	9083	9420
250	546	270	9675	9675	9675	10058	9675	9675	9675	9675	10058	8205	8205	17468	9675	10058
270	595	294	10260	10260	10260	10680	10260	10260	10260	10260	10680	8678	8678	18690	10260	10680
290	645	319	11078	11078	11078	11528	11078	11078	11078	11078	11528	9375	9375	20115	11078	11528
310	694	343	11700	11700	11700	12173	11700	11700	11700	11700	12173	9870	9870	21368	11700	12173
330	744	368	12338	12338	12338	12825	12338	12338	12338	12338	12825	10380	10380	22613	12338	12825
370	843	417	13695	13695	13695	14243	13695	13695	13695	13695	14243	11498	11498	25230	13695	14243
410	942	466	15383	15383	15383	16013	15383	15383	15383	15383	16013	12960	12960	28193	15383	16013
450	1042	515	16733	16733	16733	17408	16733	16733	16733	16733	17408	14055	14055	30780	16733	17408
490	1141	564	17933	17933	17933	18675	17933	17933	17933	17933	18675	15023	15023	33225	17933	18675

	Watts 75/65	Watts 55/45	DMN DBN	RMN RMV	RBN RBV	DMV DOV DON	RBR RNA	RON ROV	DNA DBR	DBL DDB	RBL RDB DBV	SNA	SBL SDB SBR	RSS	SNC/XXX	DNC/XXX
L B 26																
110	345	171	5610	5610	5610	5963	5610	5610	5610	5610	5963	5220	5220	10035	5610	5963
130	431	213	6443	6443	6443	6855	6443	6443	6443	6443	6855	5978	5978	11685	6443	6855
150	516	255	7125	7125	7125	7598	7125	7125	7125	7125	7598	6608	6608	13170	7125	7598
170	603	298	8190	8190	8190	8715	8190	8190	8190	8190	8715	7583	7583	15038	8190	8715
190	689	341	8895	8895	8895	9488	8895	8895	8895	8895	9488	8213	8213	16568	8895	9488
210	775	383	9735	9735	9735	10380	9735	9735	9735	9735	10380	8955	8955	18218	9735	10380
230	861	426	10635	10635	10635	11385	10635	10635	10635	10635	11385	9825	9825	19950	10635	11385
250	947	468	11393	11393	11393	12173	11393	11393	11393	11393	12173	10485	10485	21503	11393	12173
270	1034	511	12098	12098	12098	12953	12098	12098	12098	12098	12953	11138	11138	23025	12098	12953
290	1119	553	13043	13043	13043	13950	13043	13043	13043	13043	13950	12000	12000	24773	13043	13950
310	1206	597	13755	13755	13755	14723	13755	13755	13755	13755	14723	12638	12638	26295	13755	14723
330	1292	639	14475	14475	14475	15510	14475	14475	14475	14475	15510	13290	13290	27825	14475	15510
370	1464	724	16058	16058	16058	17243	16058	16058	16058	16058	17243	14723	14723	31065	16058	17243
410	1636	809	18008	18008	18008	19290	18008	18008	18008	18008	19290	16515	16515	34620	18008	19290
450	1808	894	19575	19575	19575	20978	19575	19575	19575	19575	20978	17940	17940	37808	19575	20978
490	1980	979	21008	21008	21008	22560	21008	21008	21008	21008	22560	19245	19245	40883	21008	22560

Output at 20°C room temperature. Prices in Kr., VAT excluded.

Output correction factor: see pages 383.

See Mini Canal Hybrid for up to 300% more output

Mini Canal is also available in a range of other lengths, from 70 cm: www.jaga.com

H014 - MINI CANAL

MICL.014 LLL BB/XXX

	Watts 75/65	Watts 55/45	DMN DBN	RMN RMV	RBN RBV	DMV DOV DON	RBR RNA	RON ROV	DNA DBR	DBL DDB	RBL RDB DBV	SNA	SBL SDB SBR	RSS	SNC/XXX	DNC/XXX
L B 34																
110	470	232	6803	6803	6803	6938	6803	6803	6803	6803	6938	6135	6135	12090	6803	6938
130	587	290	7860	7860	7860	8010	7860	7860	7860	7860	8010	7058	7058	14115	7860	8010
150	705	349	8760	8760	8760	8933	8760	8760	8760	8760	8933	7838	7838	15983	8760	8933
170	822	407	10103	10103	10103	10313	10103	10103	10103	10103	10313	9060	9060	18323	10103	10313
190	940	465	11025	11025	11025	11250	11025	11025	11025	11025	11250	9848	9848	20213	11025	11250
210	1057	523	12330	12330	12330	12585	12330	12330	12330	12330	12585	11033	11033	22493	12330	12585
230	1175	581	13575	13575	13575	13868	13575	13575	13575	13575	13868	12165	12165	24713	13575	13868
250	1292	639	14535	14535	14535	14850	14535	14535	14535	14535	14850	12990	12990	26640	14535	14850
270	1409	697	15495	15495	15495	15825	15495	15495	15495	15495	15825	13815	13815	28568	15495	15825
290	1527	755	16643	16643	16643	17003	16643	16643	16643	16643	17003	14858	14858	30713	16643	17003
310	1644	813	17595	17595	17595	17970	17595	17595	17595	17595	17970	15675	15675	32625	17595	17970
330	1762	872	18563	18563	18563	18998	18563	18563	18563	18563	18998	16538	16538	34590	18563	18998
370	1997	988	20640	20640	20640	21090	20640	20640	20640	20640	21090	18345	18345	38580	20640	21090
410	2232	1104	23025	23025	23025	23535	23025	23025	23025	23025	23535	20490	20490	42915	23025	23535
450	2467	1220	25058	25058	25058	25620	25058	25058	25058	25058	25620	22268	22268	46890	25058	25620
490	2702	1336	26963	26963	26963	27578	26963	26963	26963	26963	27578	23925	23925	50745	26963	27578

	Watts 75/65	Watts 55/45	DMN DBN	RMN RMV	RBN RBV	DMV DOV DON	RBR RNA	RON ROV	DNA DBR	DBL DDB	RBL RDB DBV	SNA	SBL SDB SBR	RSS	SNC/XXX	DNC/XXX
L B 42																
110	633	313	7560	7560	7560	7928	7560	7560	7560	7560	7928	7058	7058	15068	7560	7928
130	792	392	8745	8745	8745	9180	8745	8745	8745	8745	9180	8160	8160	17625	8745	9180
150	950	470	10005	10005	10005	10515	10005	10005	10005	10005	10515	9308	9308	20273	10005	10515
170	1108	548	11573	11573	11573	12165	11573	11573	11573	11573	12165	10808	10808	23220	11573	12165
190	1267	627	12645	12645	12645	13298	12645	12645	12645	12645	13298	11768	11768	25665	12645	13298
210	1425	705	13845	13845	13845	14550	13845	13845	13845	13845	14550	12870	12870	28230	13845	14550
230	1583	783	15330	15330	15330	16110	15330	15330	15330	15330	16110	14280	14280	31110	15330	16110
250	1742	862	16425	16425	16425	17280	16425	16425	16425	16425	17280	15293	15293	33608	16425	17280
270	1900	940	17513	17513	17513	18450	17513	17513	17513	17513	18450	16283	16283	36053	17513	18450
290	2058	1018	18833	18833	18833	19830	18833	18833	18833	18833	19830	17498	17498	38760	18833	19830
310	2217	1097	19935	19935	19935	20985	19935	19935	19935	19935	20985	18510	18510	41235	19935	20985
330	2375	1175	21038	21038	21038	22200	21038	21038	21038	21038	22200	19545	19545	43725	21038	22200
370	2692	1332	23415	23415	23415	24675	23415	23415	23415	23415	24675	21720	21720	48840	23415	24675
410	3008	1488	26100	26100	26100	27503	26100	26100	26100	26100	27503	24233	24233	54308	26100	27503
450	3325	1645	28433	28433	28433	29963	28433	28433	28433	28433	29963	26370	26370	59378	28433	29963
490	3642	1801	30615	30615	30615	32318	30615	30615	30615	30615	32318	28388	28388	64335	30615	32318

Output at 20°C room temperature. Prices in Kr., VAT excluded.

GRILLE CODES

Designo rigid aluminium grilles



DNA natural coloured
DBL black
DDB dark brown
DBR brass coloured
DNC/XXX (colour) lacquered

Designo roll-up wooden grilles



DMN merbau
DMV varnished
DON oak
DOV varnished
DBN beech
DBV varnished

Rigid aluminium grilles



SNA natural coloured
SBL black
SDB dark brown
SBR brass coloured
SNC/XXX (colour) lacquered

Roll-up wooden grilles



RMN merbau
RMV varnished
RON oak
ROV varnished
RBN beech
RBV varnished

Roll-up aluminium grilles



RNA natural coloured
RBL black
RDB dark brown
RBR brass coloured
RSS stainless steel

MINI CANAL - H019

MICL.019 LLL BB/XXX

	Watts 75/65	Watts 55/45	DMN DBN	RMN RMV	RBN RBV	DMV DOV DON	RBR RNA	RON ROV	DNA DBR	DBL DDB	RBL RDB DBV	SNA	SBL SDB SBR	RSS	SNC/XXX	DNC/XXX
L B 26																
110	392	194	5783	5783	5783	6135	5783	5783	5783	5783	6135	5385	5385	10200	5783	6135
130	489	242	6653	6653	6653	7058	6653	6653	6653	6653	7058	6180	6180	11880	6653	7058
150	587	290	7358	7358	7358	7845	7358	7358	7358	7358	7845	6825	6825	13425	7358	7845
170	685	339	8468	8468	8468	8985	8468	8468	8468	8468	8985	7860	7860	15330	8468	8985
190	782	387	9195	9195	9195	9788	9195	9195	9195	9195	9788	8520	8520	16860	9195	9788
210	881	436	10080	10080	10080	10725	10080	10080	10080	10080	10725	9300	9300	18548	10080	10725
230	978	484	11033	11033	11033	11753	11033	11033	11033	11033	11753	10193	10193	20333	11033	11753
250	1076	532	11783	11783	11783	12578	11783	11783	11783	11783	12578	10868	10868	21900	11783	12578
270	1174	581	12525	12525	12525	13403	12525	12525	12525	12525	13403	11558	11558	23468	12525	13403
290	1271	629	13493	13493	13493	14408	13493	13493	13493	13493	14408	12458	12458	25230	13493	14408
310	1370	678	14265	14265	14265	15240	14265	14265	14265	14265	15240	13125	13125	26805	14265	15240
330	1467	726	15000	15000	15000	16043	15000	15000	15000	15000	16043	13808	13808	28380	15000	16043
370	1663	823	16665	16665	16665	17843	16665	16665	16665	16665	17843	15338	15338	31673	16665	17843
410	1859	920	18675	18675	18675	19965	18675	18675	18675	18675	19965	17183	17183	35288	18675	19965
450	2054	1016	20303	20303	20303	21728	20303	20303	20303	20303	21728	18683	18683	38558	20303	21728
490	2250	1113	21818	21818	21818	23355	21818	21818	21818	21818	23355	20055	20055	41678	21818	23355

	Watts 75/65	Watts 55/45	DMN DBN	RMN RMV	RBN RBV	DMV DOV DON	RBR RNA	RON ROV	DNA DBR	DBL DDB	RBL RDB DBV	SNA	SBL SDB SBR	RSS	SNC/XXX	DNC/XXX
L B 34																
110	530	262	6975	6975	6975	7110	6975	6975	6975	6975	7110	6293	6293	12255	6975	7110
130	662	327	8063	8063	8063	8220	8063	8063	8063	8063	8220	7268	7268	14340	8063	8220
150	795	393	8970	8970	8970	9165	8970	8970	8970	8970	9165	8063	8063	16238	8970	9165
170	927	459	10373	10373	10373	10568	10373	10373	10373	10373	10568	9315	9315	18585	10373	10568
190	1059	524	11333	11333	11333	11558	11333	11333	11333	11333	11558	10155	10155	20528	11333	11558
210	1192	590	12660	12660	12660	12930	12660	12660	12660	12660	12930	11385	11385	22838	12660	12930
230	1324	655	13950	13950	13950	14235	13950	13950	13950	13950	14235	12525	12525	25095	13950	14235
250	1457	721	14955	14955	14955	15255	14955	14955	14955	14955	15255	13410	13410	27045	14955	15255
270	1590	786	15930	15930	15930	16260	15930	15930	15930	15930	16260	14273	14273	29018	15930	16260
290	1721	851	17130	17130	17130	17483	17130	17130	17130	17130	17483	15338	15338	31178	17130	17483
310	1854	917	18098	18098	18098	18480	18098	18098	18098	18098	18480	16185	16185	33113	18098	18480
330	1987	983	19110	19110	19110	19523	19110	19110	19110	19110	19523	17085	17085	35108	19110	19523
370	2252	1114	21255	21255	21255	21705	21255	21255	21255	21255	21705	18975	18975	39203	21255	21705
410	2516	1244	23693	23693	23693	24225	23693	23693	23693	23693	24225	21173	21173	43598	23693	24225
450	2781	1376	25808	25808	25808	26363	25808	25808	25808	25808	26363	23025	23025	47633	25808	26363
490	3046	1507	27780	27780	27780	28380	27780	27780	27780	27780	28380	24728	24728	51548	27780	28380

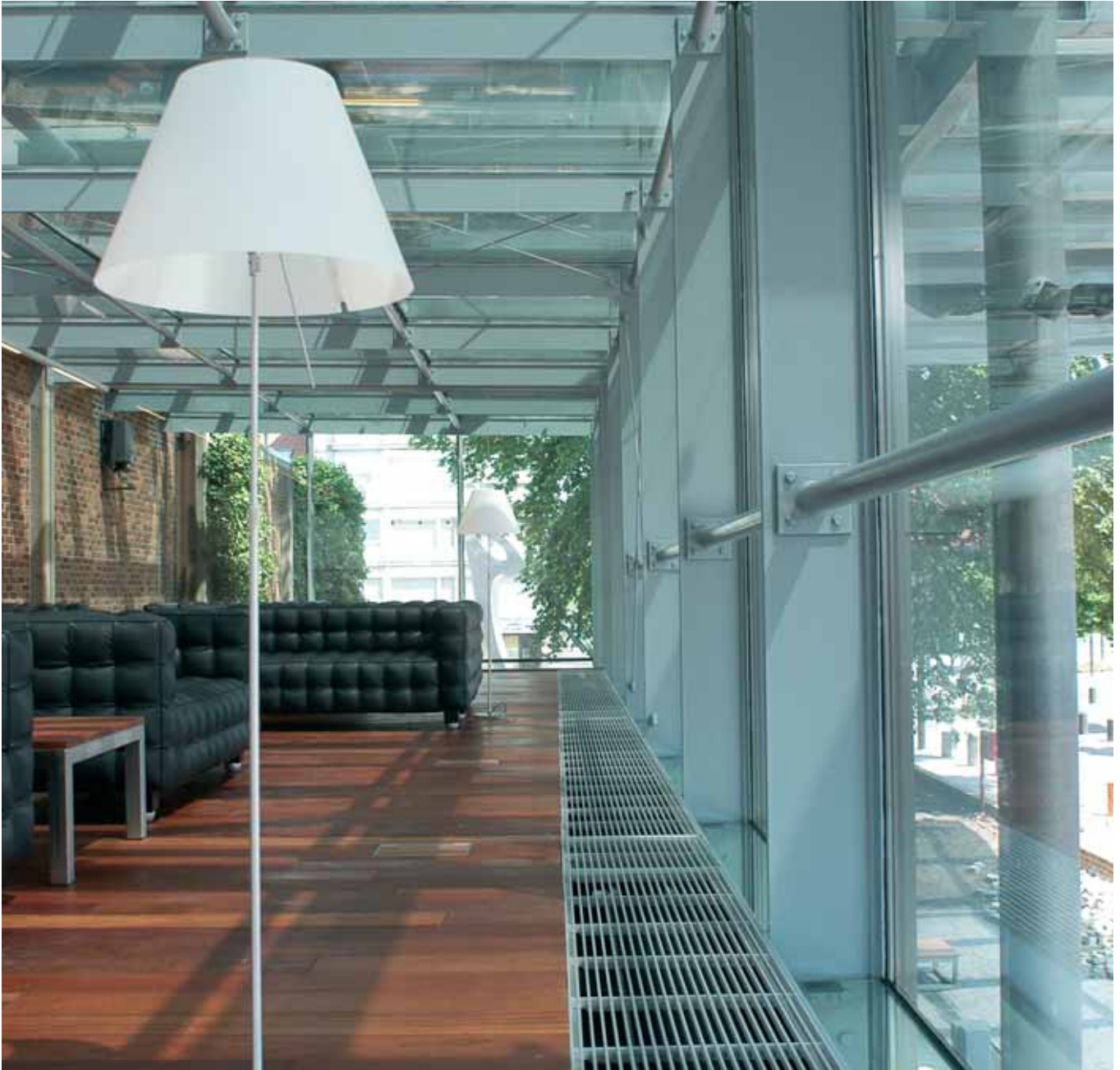
	Watts 75/65	Watts 55/45	DMN DBN	RMN RMV	RBN RBV	DMV DOV DON	RBR RNA	RON ROV	DNA DBR	DBL DDB	RBL RDB DBV	SNA	SBL SDB SBR	RSS	SNC/XXX	DNC/XXX
L B 42																
110	728	360	7733	7733	7733	8115	7733	7733	7733	7733	8115	7238	7238	15240	7733	8115
130	909	450	8948	8948	8948	9405	8948	8948	8948	8948	9405	8363	8363	17828	8948	9405
150	1091	540	10245	10245	10245	10778	10245	10245	10245	10245	10778	9563	9563	20528	10245	10778
170	1273	630	11858	11858	11858	12443	11858	11858	11858	11858	12443	11078	11078	23483	11858	12443
190	1455	720	12953	12953	12953	13598	12953	12953	12953	12953	13598	12083	12083	25965	12953	13598
210	1637	810	14183	14183	14183	14895	14183	14183	14183	14183	14895	13230	13230	28590	14183	14895
230	1819	900	15713	15713	15713	16500	15713	15713	15713	15713	16500	14663	14663	31493	15713	16500
250	2001	990	16838	16838	16838	17700	16838	16838	16838	16838	17700	15705	15705	34013	16838	17700
270	2182	1079	17970	17970	17970	18893	17970	17970	17970	17970	18893	16740	16740	36510	17970	18893
290	2365	1170	19335	19335	19335	20325	19335	19335	19335	19335	20325	18008	18008	39240	19335	20325
310	2547	1260	20445	20445	20445	21518	20445	20445	20445	20445	21518	19035	19035	41738	20445	21518
330	2728	1349	21608	21608	21608	22725	21608	21608	21608	21608	22725	20093	20093	44273	21608	22725
370	3092	1529	24030	24030	24030	25305	24030	24030	24030	24030	25305	22343	22343	49455	24030	25305
410	3456	1709	26783	26783	26783	28200	26783	26783	26783	26783	28200	24900	24900	54975	26783	28200
450	3820	1889	29190	29190	29190	30735	29190	29190	29190	29190	30735	27128	27128	60143	29190	30735
490	4184	2070	31455	31455	31455	33143	31455	31455	31455	31455	33143	29213	29213	65168	31455	33143

Output at 20°C room temperature. Prices in Kr., VAT excluded.

Output correction factor: see pages 383

See Mini Canal Hybrid for up to 300% more output

Mini Canal is also available in a range of other lengths, from 70 cm: www.jaga.com



GRILLE CODES

Designo rigid aluminium grilles



DNA natural coloured **DBL** black **DDB** dark brown **DBR** brass coloured **DNC/XXX** (colour) lacquered

Rigid aluminium grilles



SNA natural coloured **SBL** black **SDB** dark brown **SBR** brass coloured **SNC/XXX** (colour) lacquered

Roll-up aluminium grilles



RNA natural coloured **RBL** black **RDB** dark brown **RBR** brass coloured **RSS** stainless steel

Designo roll-up wooden grilles



DMN merbau **DON** oak **DBN** beech
DMV varnished **DOV** varnished **DBV** varnished

roll-up wooden grilles



RMN merbau **RON** oak **RBN** beech
RMV varnished **ROV** varnished **RBV** varnished

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